75576 to 75655—Continued.

75606. ACACIA SALICINA Lindl.

A tall Australian shrub or small tree with pendulous branches and willowlike phyllodes up to 5 inches long. The flowers are in short racemes of two or three globular heads.

75607. ACACIA SPECTABILIS A. Cunn

A tall shrub, native to Australia, with feathery compound leaves and golden-yellow-flower heads in axillary racemes longer than the leaves, the terminal racemes forming large panicles.

75608. ACACIA SPECTABILIS STUARTII Benth.

A variety of this beautiful golden-flowered shrub with narrower leaflets than the usual form.

ACACIA SUAVEOLENS (J. E. Smith) 75609. Willd.

An Australian shrub up to 6 feet high, with only a few slender branches. The linear leaves are four times the length of the small axillary spikes which bear clusters of yellow flowers and red bracts.

For previous introduction see No. 48066.

75610. ACACIA UNDULAEFOLIA A. Cunn.

shrub, native to New South Wales, which has numerous ovate phyllodes an inch in length and long pendulous flowering

75611. ACACIA VESTITA Edwards.

A tall bushy shrub up to 20 feet high, native to New South Wales. The whole plant is softly pubescent, the phyllodes are obliquely elliptical and recurved falcate, while the small globular flower heads are in racemes longer than the phyllodes and form a terminal leafy panicle.

75612. ACACIA VISCIDULA Benth.

A tall shrub up to 15 feet high, native to New South Wales. The terete branches are covered with a glossy viscid gum, the phylodes are linear and about 3 inches long, and the flower heads are solitary or in pairs in the

75613 to 75655. EUCALYPTUS spp. Myrtaceae.

75613. EUCALYPTUS AFFINIS Deane Maiden.

A tall tree up to 80 feet in height, native to New South Wales. The lanceolate-falcate leaves are 3 inches long, the flowers are in axillary clusters, and the fruits are ovate-truncate. The timber is valuable for ties and wheels.

75614. EUCALYPTUS ANDREWSI Maiden.

This New South Wales eucalypt is a tall tree often 3 feet in diameter, with broadly lanceolate leaves 6 inches long and hemispheric fruits. The timber is used for fencing.

75615. EUCALYPTUS BAILEYANA F. Muell

A tall tree, native to Queensland, with narrowly lanceolate-falcate, dull-green leaves. The flowers are in small axillary umbels and the fruits are semiovate. The wood is light gray, very tough, and suitable for tool gray, v

75616. EUCALYPTUS BEHRIANA F. Muell.

A tall shrub or small tree, native to Australia, with thick smooth ovate to lanceolate leaves less than 3 inches long. The flowers are borne in umbels which are gathered into axillary or terminal panicles and are followed by ovoid-truncate fruits.

75576 to 75655—Continued.

75617 EUCALYPTUS BICOLOR A. Cunn.

A large shrub or tree up to 40 feet in height, with drooping branches, native to Australia. The persistent bark is rough and hard, and the lanceolate leaves are about 5 inches long. The timber is hard, tough, durable, and easily worked; suited for ties, piles, etc.

75618. EUCALYPTUS BUPRESTIUM F. Muell.

A shrub up to 10 feet high, native to Western Australia. The narrowly lanceolate leaves are less than 3 inches long, and the umbels of 6 to 10 flowers are attractive to bees.

75619. EUCALYPTUS CAMPHORA R. T. Baker.

A small tree up to 30 feet in height, native to New South Wales. The ovate to lanceolate leaves are 4 to 6 inches long and the flowers, in axillary clusters, are followed by small turbinate fruits. A valuable essential oil is produced by this variety.

75620. EUCALYPTUS CONSIDENEANA Maiden.

A medium-sized tree, native to New South Wales, with lanceolate-falcate leaves 9 inches long by 2 inches wide and pyriform fruits .

75621. EUCALYPTUS CORYMBOSA J. E. Smith. medium-sized Australian tree with leathery lanceolate leaves and large corymbs of yellowish white fragrant flowers.

75622. EUCALYPTUS DAWSONI R. T. Baker.

A tall tree native to New South Wales, with smooth bark, oblong-lanceolate leaves 6 inches long and 3 inches wide, and flowers in large terminal corymbs. The timber is hard and coarse grained.

75623. EUCAL VPTUS DEANEI Maiden.

A tall tree with smooth silvery bark, native to New South Wales. It closely resembles Eucalyptus saligna, from which it differs mostly in the broad leaves borne on the suckers

75624. EUCALYPTUS DIVES Schauer.

A small tree up to 12 feet in height, native to New South Wales. The large cordate leaves are opposite, but tend to become alternate toward the tips of the branches. The flowers are borne in dense axillary

75625. EUCALYPTUS GONIOCALYX F. Muell.

A rough-barked tree which attains a good A rough-barked tree which attains a good size, in some situations in Australia reaching a height of 300 feet and a diameter of 6 to 10 feet. The leaves of the adult tree are long and quite slender, the two sides being similarly colored, and the flowers, nearly stemless, are borne in small clusters on flattened stalks. This species grows well in the coast regions of California, but, so far as known, it has not been tested in the dry, hot valleys of the interior, or other similar situations. In Australia it is found at altitudes of 4,000 feet and is therefore a promising species on feet and is therefore a promising species on the mountains of the southwestern United States. The hard tough wood is used for general building purposes, and because of its durability in the ground it is useful for rail-road ties, posts, and other underground situations. situations

For previous introduction see No. 38716.

75626. EUCALYPTUS EUGENIOIDES Sieber.

A tall tree, native to New South Wales. with fibrous bark, thick oblique leaves 2 to 6 inches long, flowers in axillary clusters of 6 to 12, and ovoid fruits one-fourth of an inch in diameter.